

IN THE CLAIMS

Please amend the claims as follows:

1-24. (Cancelled)

25. (Currently Amended) ~~The communication device according to claim 23, further comprising:~~

A communication device for receiving encoded data via a transmission channel, the encoded data comprising first data and second data, wherein the first data is generated from one frame of video data and the second data is generated from a difference between frames of the video data, the communication device comprising:

transmission quality monitoring means for monitoring reception quality of received data via the transmission channel;

reception control means for notifying of a request for transmission of the first data if the transmission quality monitoring means detects that the reception quality has restored to a preset second state after the reception quality deteriorated to a preset first state;

recording means for recording the received encoded data or the ~~moving~~ video data reconstructed by decoding the received encoded data; and

record control means for deleting the encoded data or the video data received between the deterioration to the first state and the reception of the first data.

26. (Previously Presented) The communication device according to claim 25, wherein the record control means deletes the received encoded data or the video data when the communication device receives the first data.

27. (Previously Presented) The communication device according to claim 25, wherein the record control means deletes the received encoded data or video data after communication is completed.

28. (Previously Presented) The communication device according to claim 25, wherein the record control means includes means for monitoring the recording capacity of the recording means, and means for deleting the received data or video data if the remaining recording capacity has become below a specific amount.

29. (Canceled)

30. (Currently Amended) ~~The communication device according to claim 29, further comprising:~~

A communication device for receiving encoded data via a transmission channel, the encoded data comprising first data and second data, wherein the first data is generated from one frame of video data and the second data is generated from a difference between frames of the video data, the communication device comprising:

transmission quality monitoring means for monitoring reception quality of received data via the transmission channel; and

reception control means for notifying the reception quality to a transmitting device, wherein the reception quality is to be used for detecting the transmission quality and judging that the first data should be transmitted in place of the second data by the transmitting device;

recording means for recording the received encoded data or the video data reconstructed by decoding the received encoded data; and

record control means for deleting the encoded data or the video data received between the deterioration to the first state and the reception of the first data.

31. (Previously Presented) The communication device according to claim 30, wherein the record control means deletes the received encoded data or the video data when the communication device receives the first data.

32. (Previously Presented) The communication device according to claim 30, wherein the record control means deletes the received encoded data or the video data after communication is completed.

33. (Previously Presented) The communication device according to claim 30, wherein the record control means includes means for monitoring the recording capacity of the recording means, and means for deleting the received data or video data if the remaining recording capacity has become below a specific amount.

34-42. (Canceled)